

L1 7 S (INTERNAL OR INTEGRATED) AND (PROGRAMMABLE (2A) ((THERMAL OR  
L2 14317 S (PULL(W)UP) OR (PULL(W)DOWN)  
L3 3145 S L2 AND (CMOS OR MOSFET)  
L4 123 S L3 AND ASYMMETRIC##  
L5 81 S L4 AND (ORIENT### OR ARRANG#####)  
L6 1 S PROGRAMMABLE (2A) ((BASE(2W)EMITTER VOLTAGE) OR VBE)  
L7 18 S (PROGRAMMABLE OR CHANGABLE) (P) ((BASE(2W)EMITTER VOLTAGE)O  
L8 12 S L7 AND (TEMPERATURE OR THERMAL)  
L9 96 S BINARY WEIGHTED RESISTOR#  
L10 27 S L9 AND (TEMPERATURE OR THERMAL)  
L11 6 S PROGRAMMABLE AND L10

L1 1085 S E1-E7  
 L2 3 S L1 AND THERMAL SENSOR#  
 E ADVANCED MICRO DEVICES, INC/AS  
 L3 1030 S E1-E5  
 E ADVANCE MICRO DEVICES/AS  
 L4 51 S L3 AND (CLOCK SPEED OR CLOCK FREQUENCY)  
 L5 1 S 5561792/PN  
 L6 135 S (PROGRAMMABLE WEIGHTED RESISTOR) OR (WEIGHTED RESISTOR)  
 L7 2 S L6 AND (THERMAL SENSOR OR THERMAL MONITOR OR TEMPERATURE  
 SE  
 L8 135 S L6 OR (WEIGHTED RESISTOR NETWORK)  
 L9 48 S L8 AND (SENSOR# OR MONITOR#)  
 L10 19 S L9 AND (TEMPERATURE OR THERMAL)  
 L11 260 S HIST  
 L12 846 S (RESIST### LADDER ) OR (WEIGHT BINARY )  
 L13 346 S L12 AND (THERMAL OR TEMPERATURE OR HEAT)  
 L14 236 S L13 AND (SENSOR# OR MONITOR# OR DETECT###)  
 L15 200 S L14 AND (FREQUENCY OR THRESHOLD)  
 L16 219 S L14 AND (PROGRAMMABLE OR SELECT#### OR SETTING )  
 L17 32 S L16 AND (CLOCK FREQUENCY )  
 L18 20 S L17 AND MICROPROCESSOR  
 L19 9 S L17